

Wilder YDC – Fencing Scope of Work

Provide labor and materials necessary to install approximately 7,300 linear feet of 30" concertina (razor) wire and approximately 1,200 linear feet of 18" concertina wire within the secure perimeter at the Wilder Youth Development Center. The wire is to adhere to buildings fascia or extended wing walls by means of extension brackets attached to the building, as well as some areas of direct attachment to the building without bracketing. All attachment means including brackets, tampered proof, marred bolts or screws to be provided by contractor.

Contractor to provide all labor and materials for a 10' gate (two - 5' swing gates w/ concertina wire) x 10 foot high. Matching fencing panels are also required. Fencing panels should be the same height as the gate w/ concertina wire and should encapsulate up to 10 feet on both sides of the gate opening. The internal requested gate/fenced area required for the internal openings is approximately 20 feet on each side, totaling 40 feet.

Vocational Building will also require one 4' swing Gate and 20 feet of 10-foot-high fencing to enclose an exterior mechanical system.

Building ID	Linear Feet	Type	
A Admin	0	n/a	
B Comm	380	30"	
C Kitchen	800	30"	
	25	18"	
D School	800	30"	
E Gym	780	30"	
	75	18"	
F Chapel	450	30"	
G (Dorm 1-8)	500 each	30"	(4,000 LN ft total)
H Maint	0	n/a	
J Vocational	400	18"	
Added Fencing/gates	75	18"	
<u>K Secure Building</u>	<u>625</u>	<u>18"</u>	

Grand Total 30" 7,285 linear feet (to be covered)

Grand Total 18" 1,125 linear feet (to be covered)

NOTE: Linear feet is the area expected to be covered/protected by installation of razor wire. The linear feet measurement shown should not be confused as exact amount of razor (concertina) wire needed to be procured and installed by contractor. Please make allowance for waste and circumference lengths when calculating bid.